

Figure 1

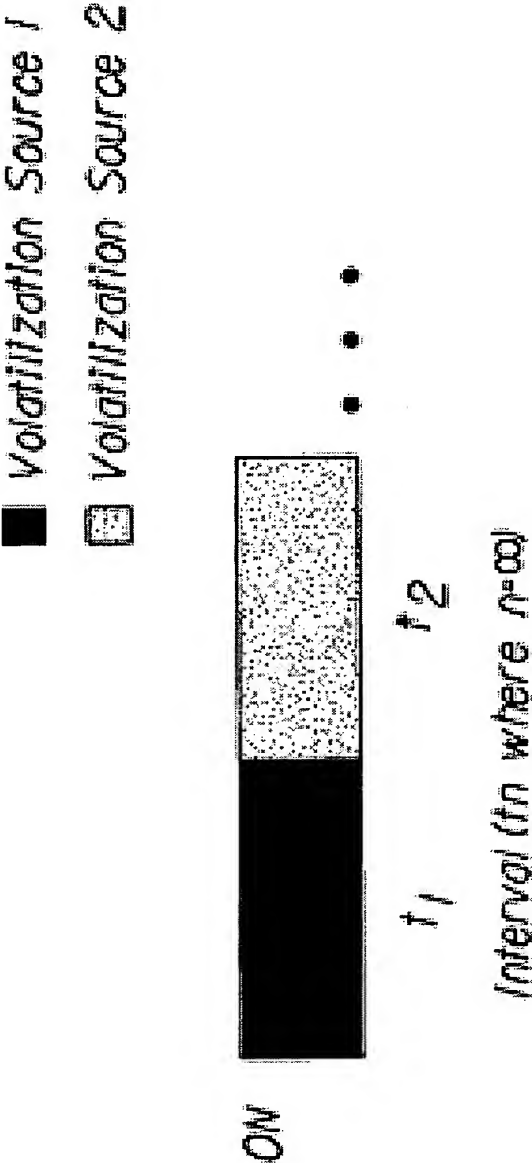


Figure 2

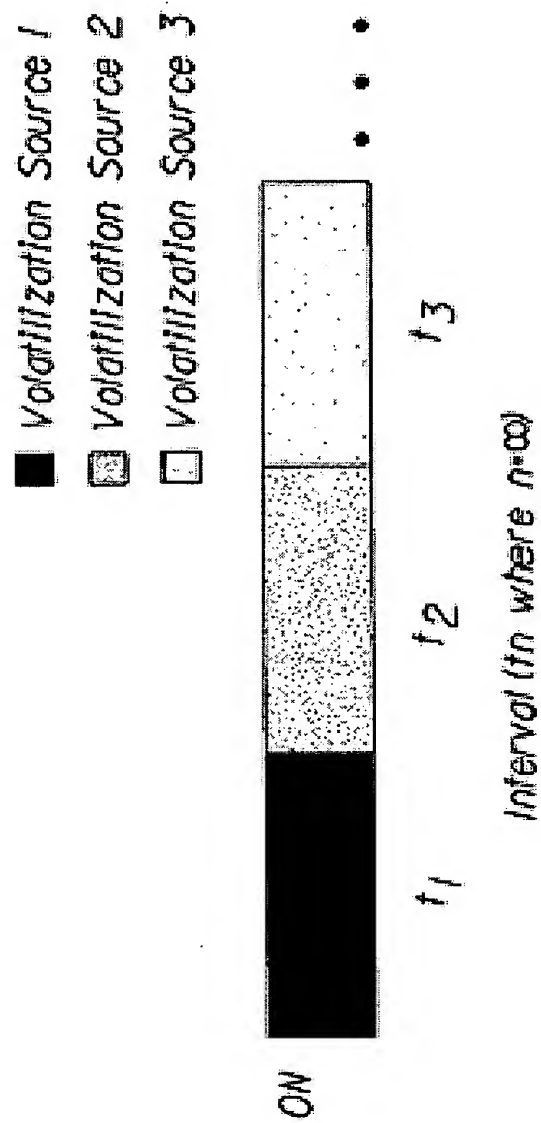


Figure 3

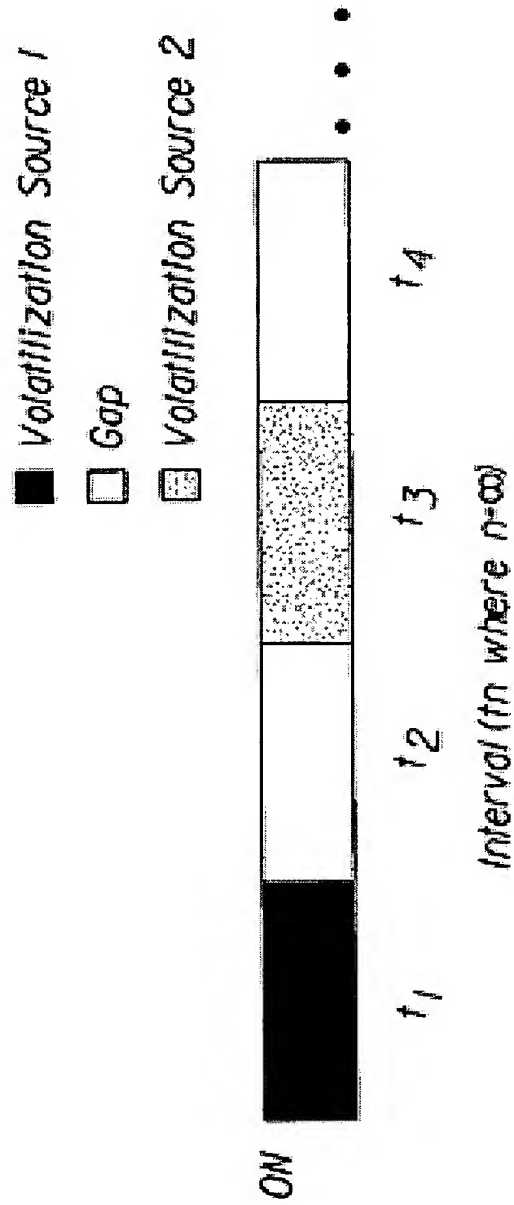


Figure 4

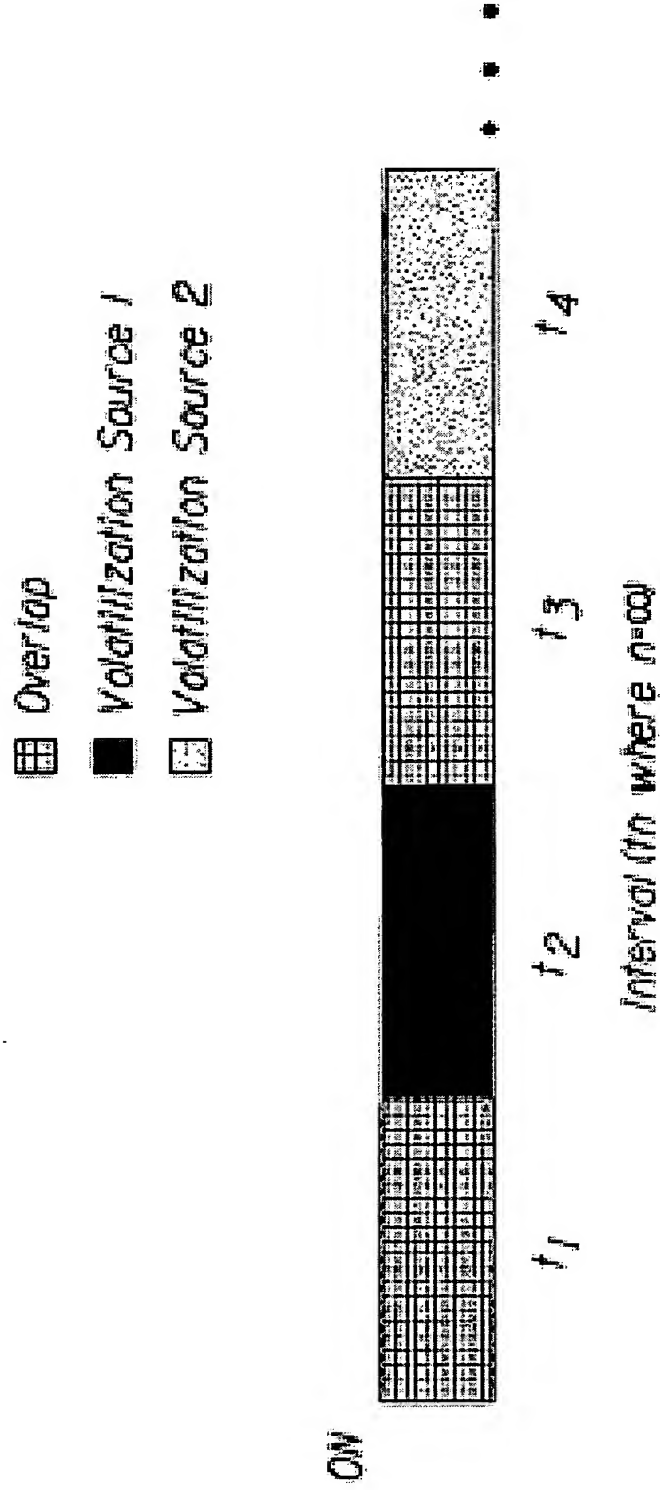






Figure 5

-  Volatilization Source 1&3
-  Volatilization Source 1&2
-  Volatilization Source 3
-  Volatilization Source 2

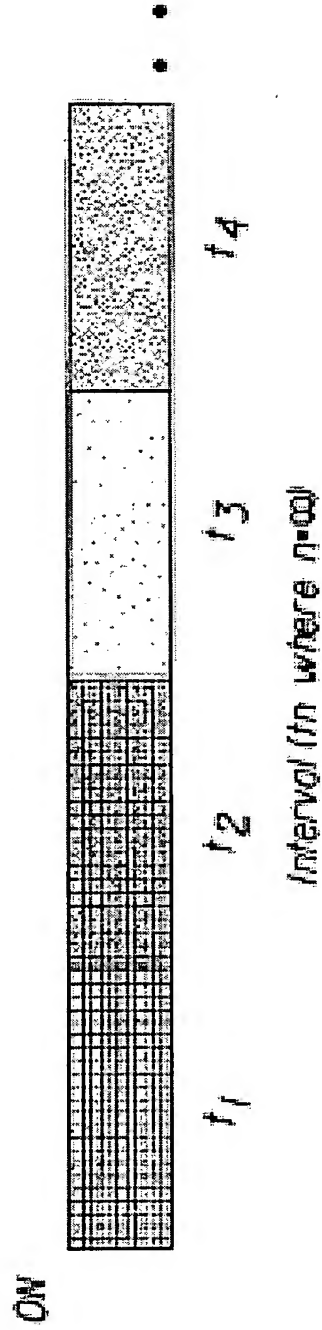


Figure 6

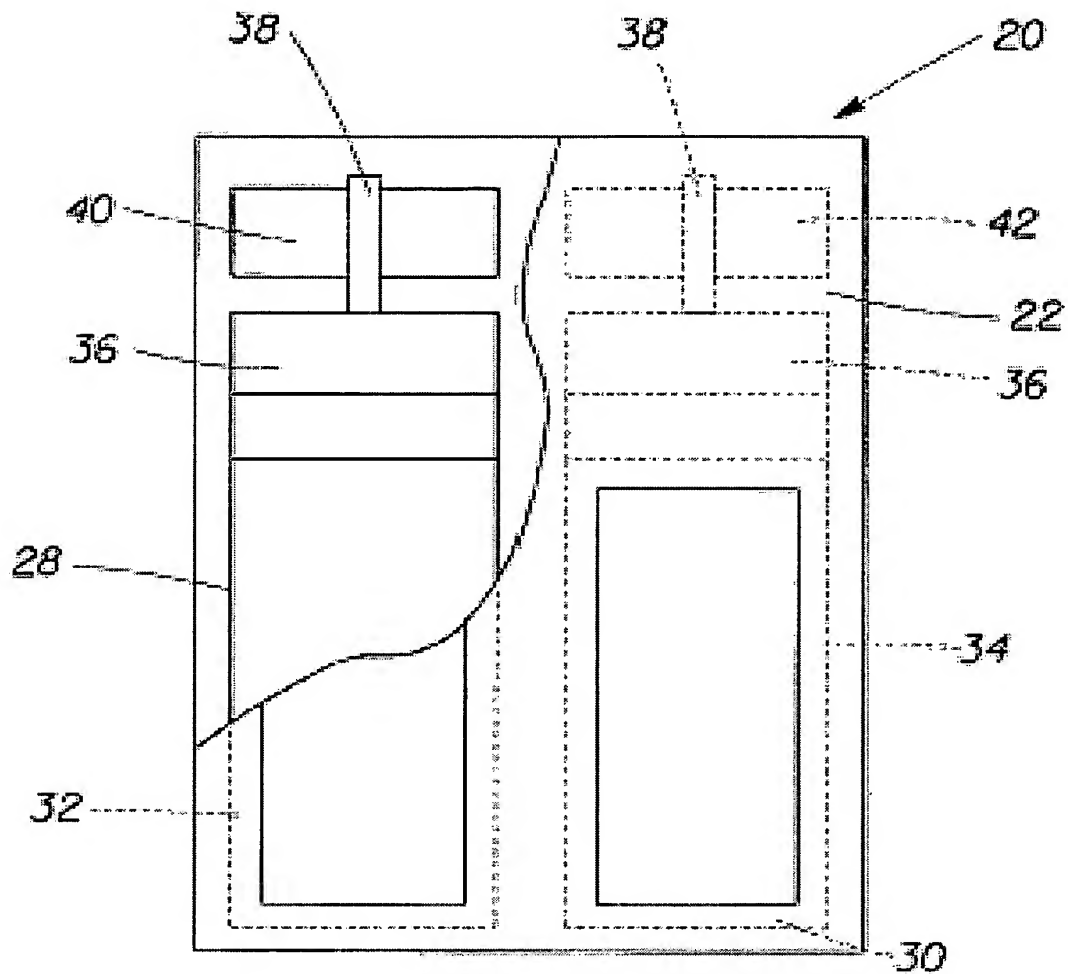


Figure 7

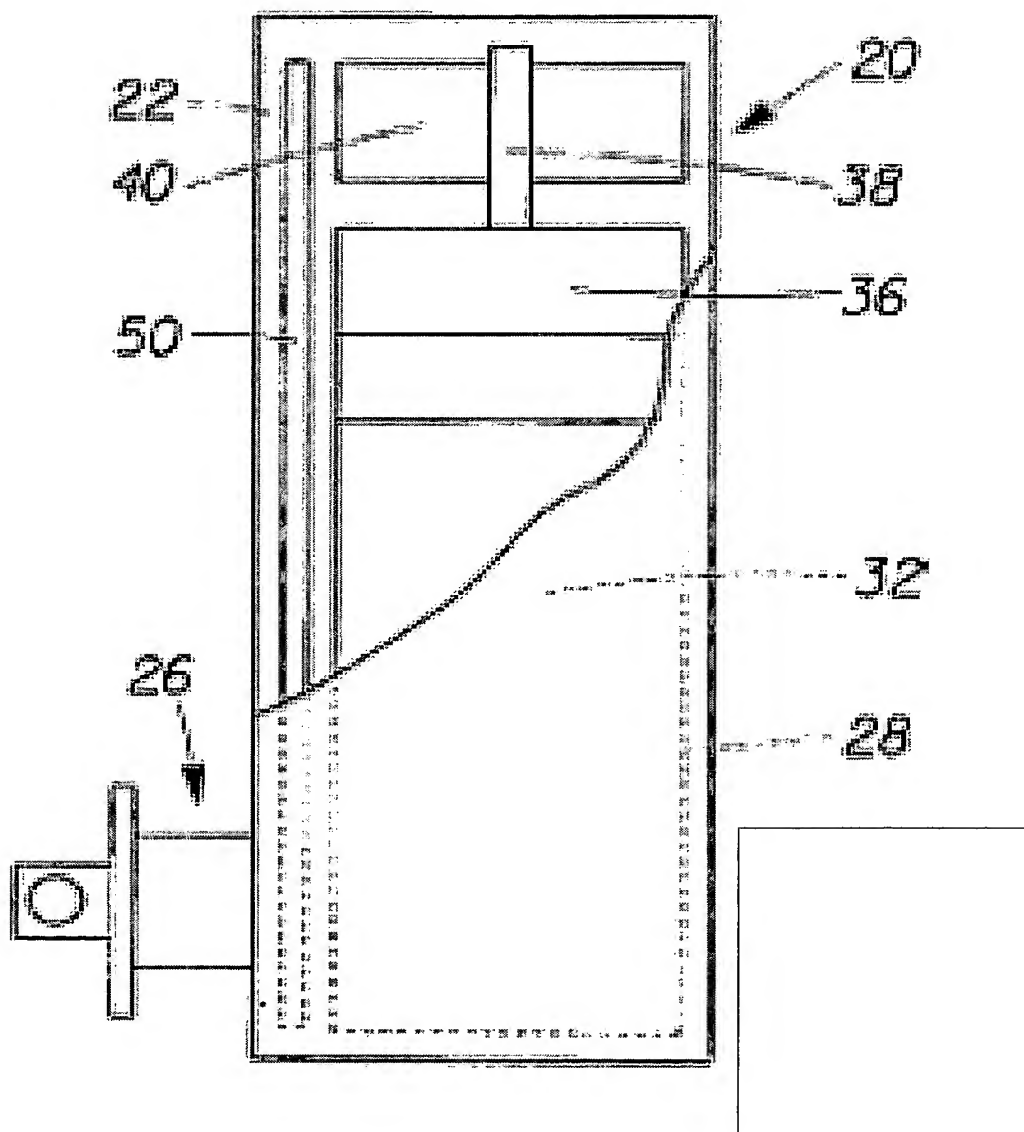


Figure 8

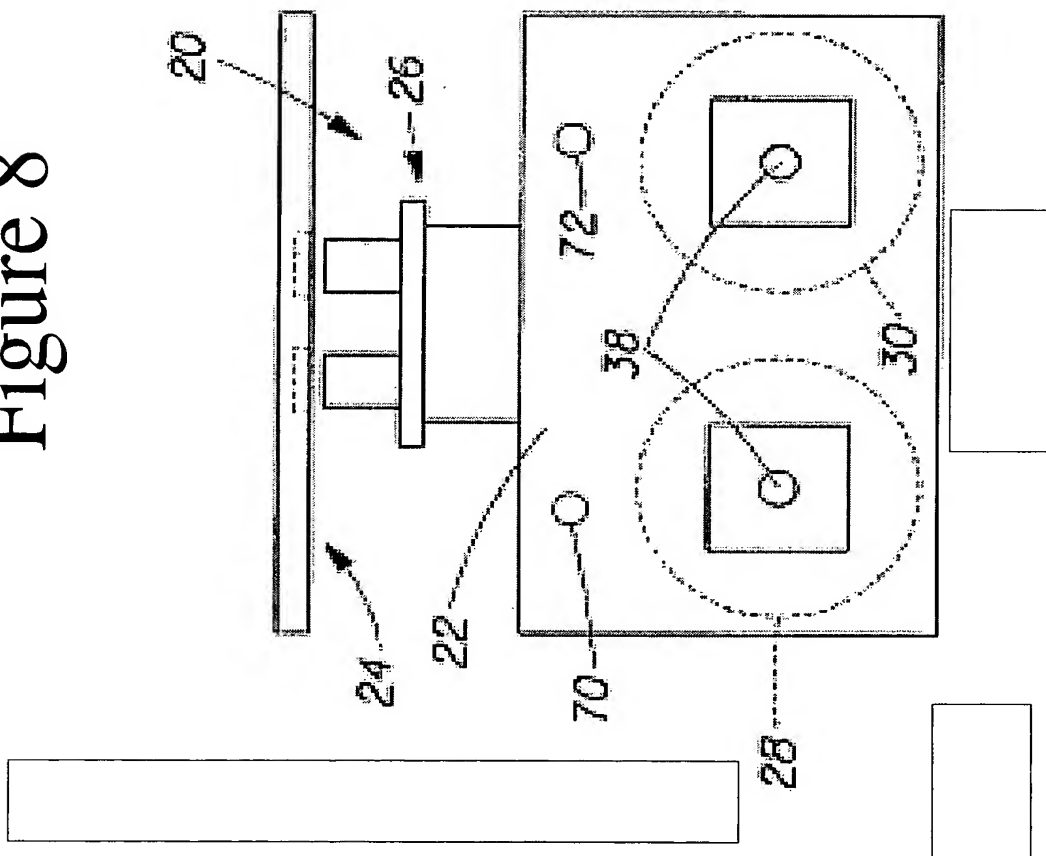




Figure 9

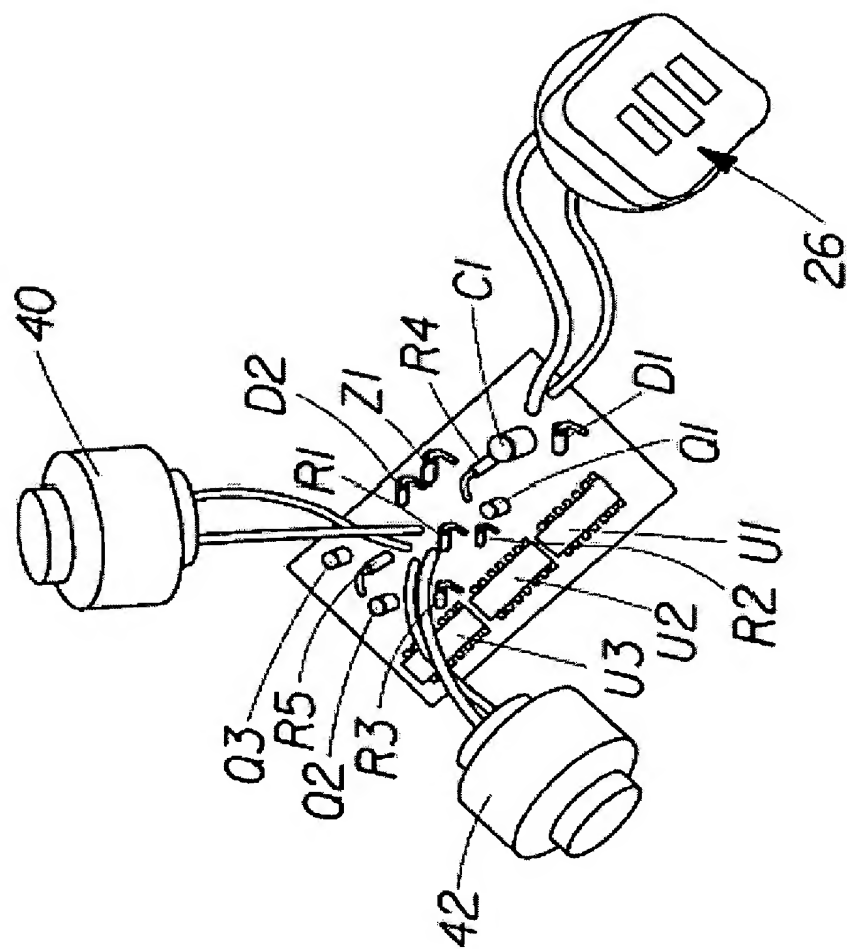


Figure 10

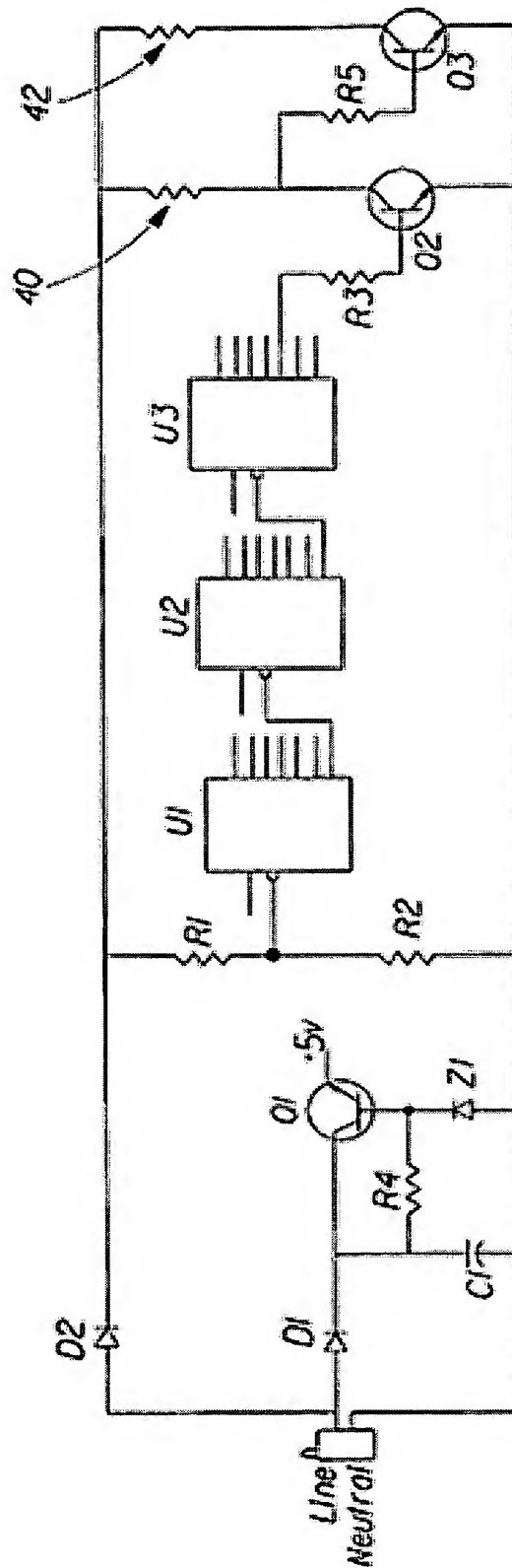


Figure 11

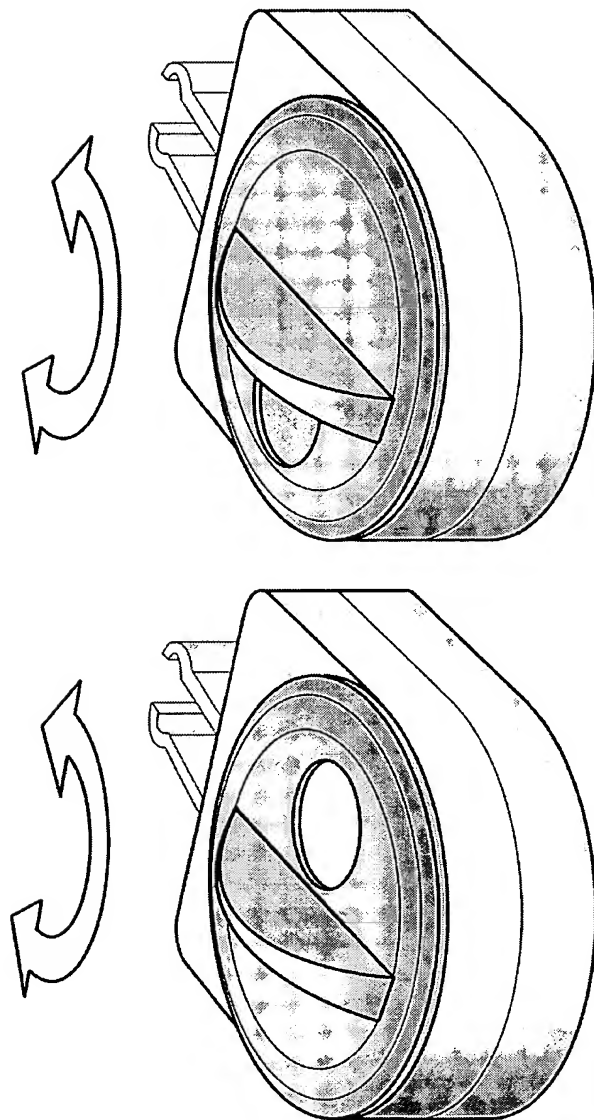


Figure 12

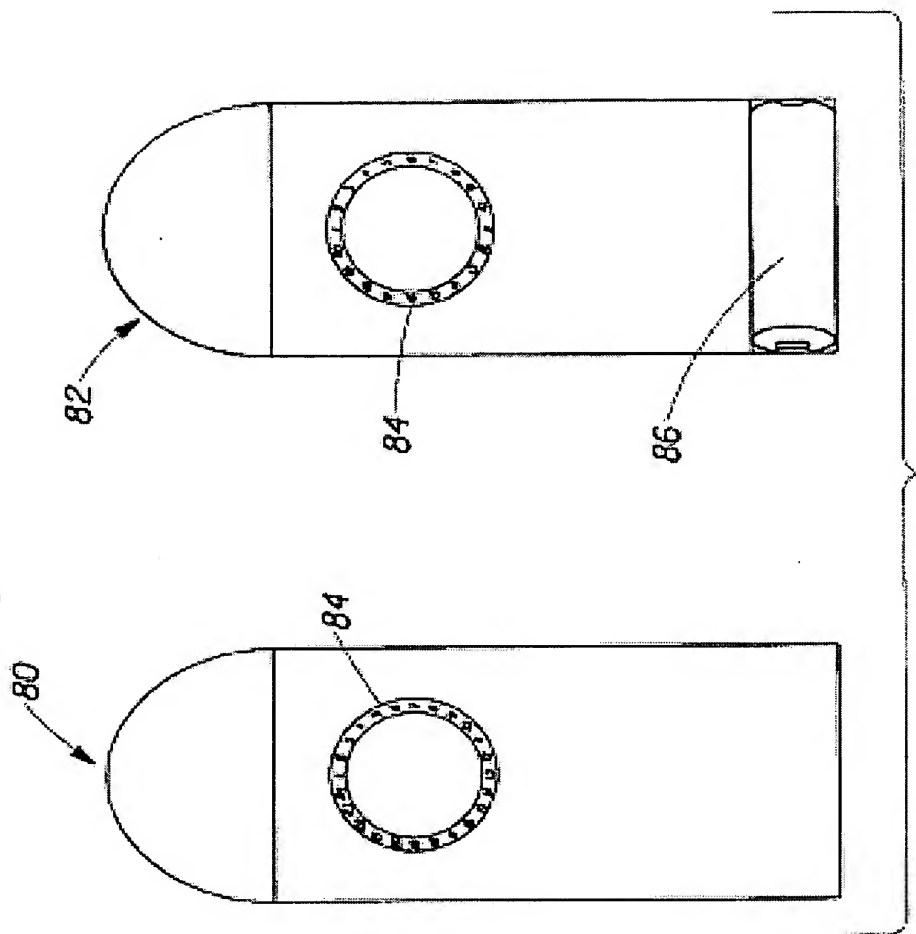


Figure 13

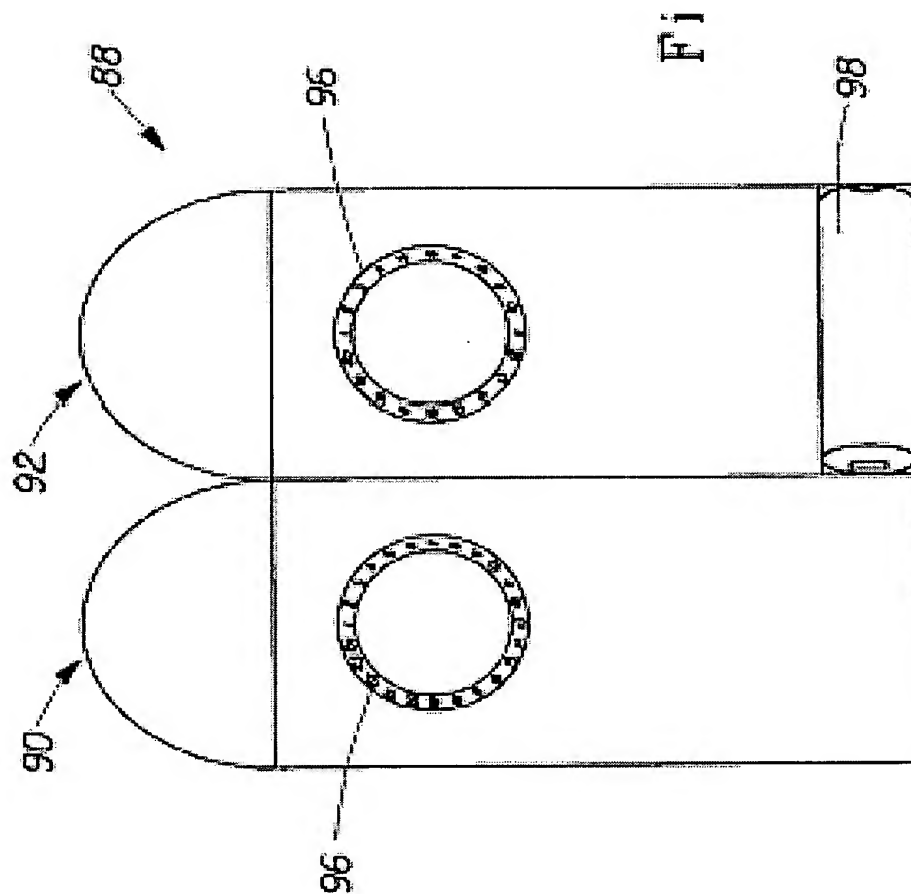


Figure 14

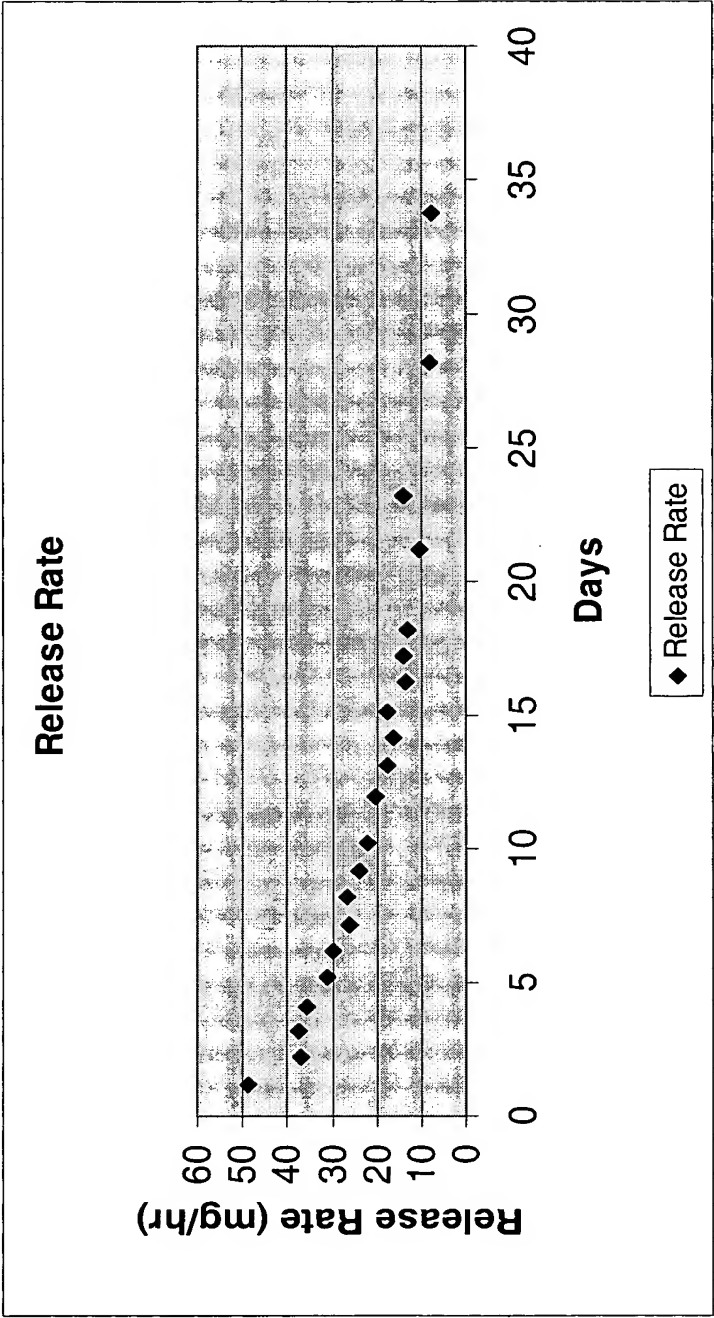
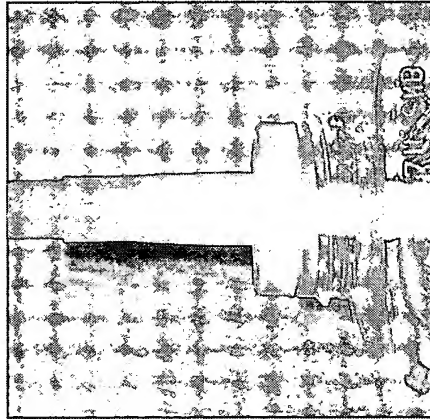
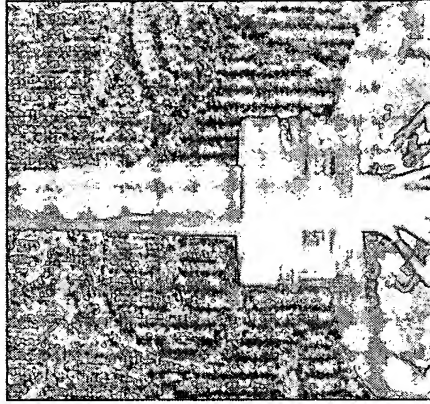


Figure 15



Toggled  
(42 days)



On Continuously  
(21 days)

Figure 16

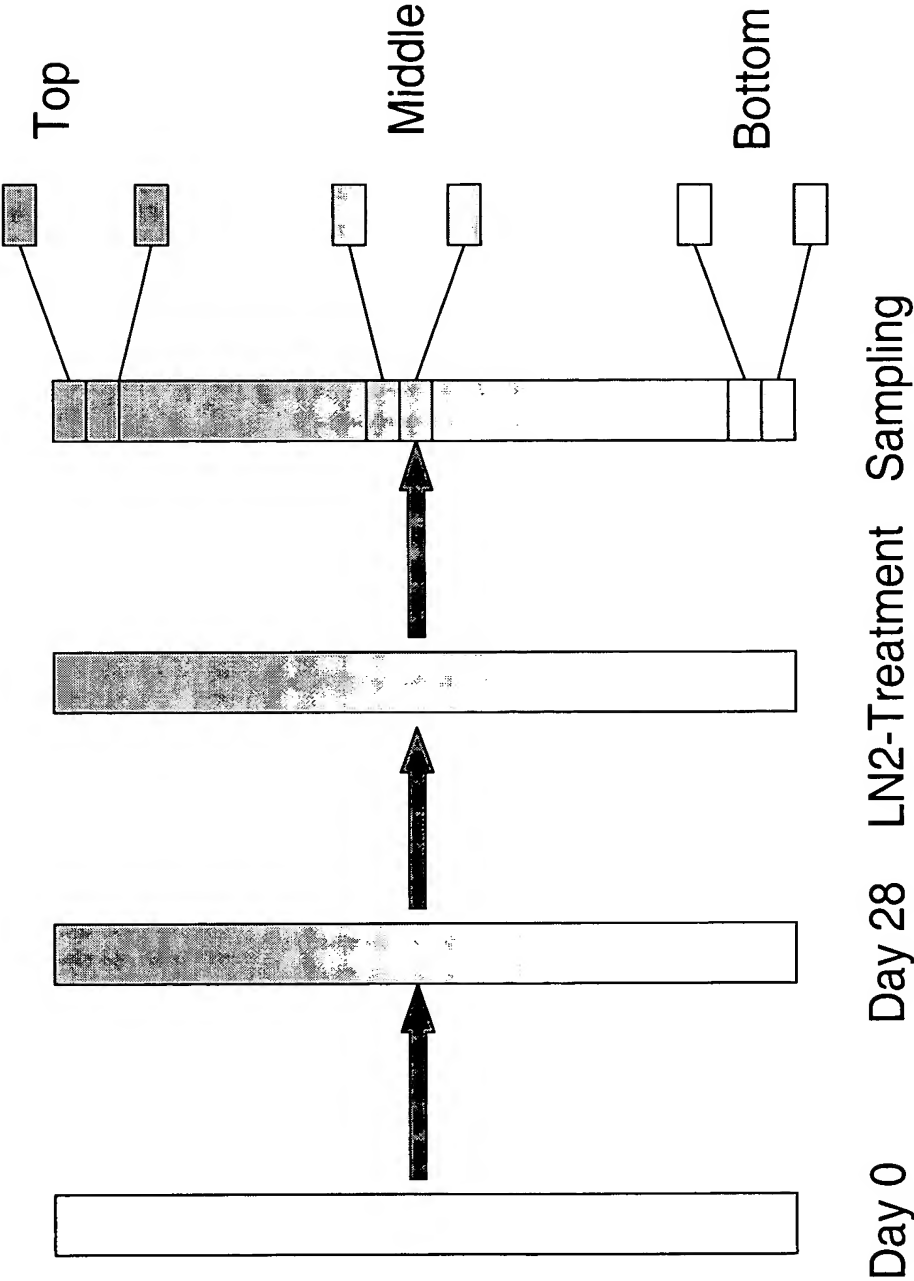
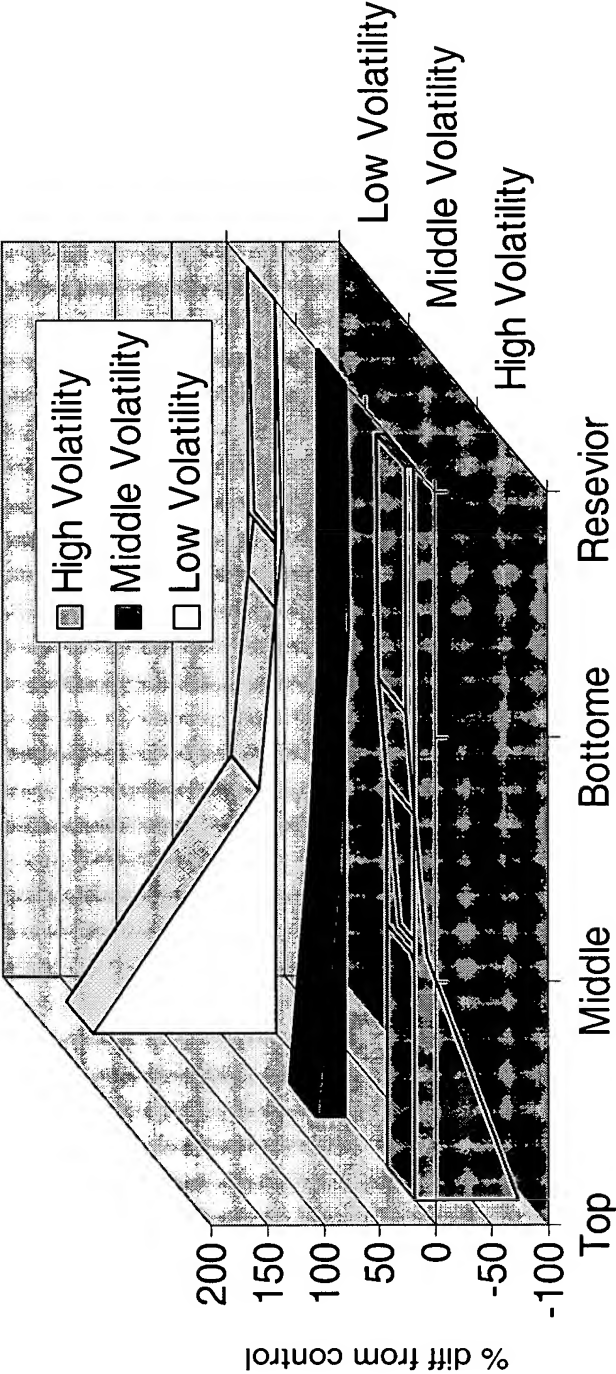




Figure 17



**Definition:**

- High volatility:  $KI < 1200$
- Middle Volatility:  $KI = 1200 - 1450$
- Low volatility:  $KI > 1450$

**Wick Position**

Figure 18

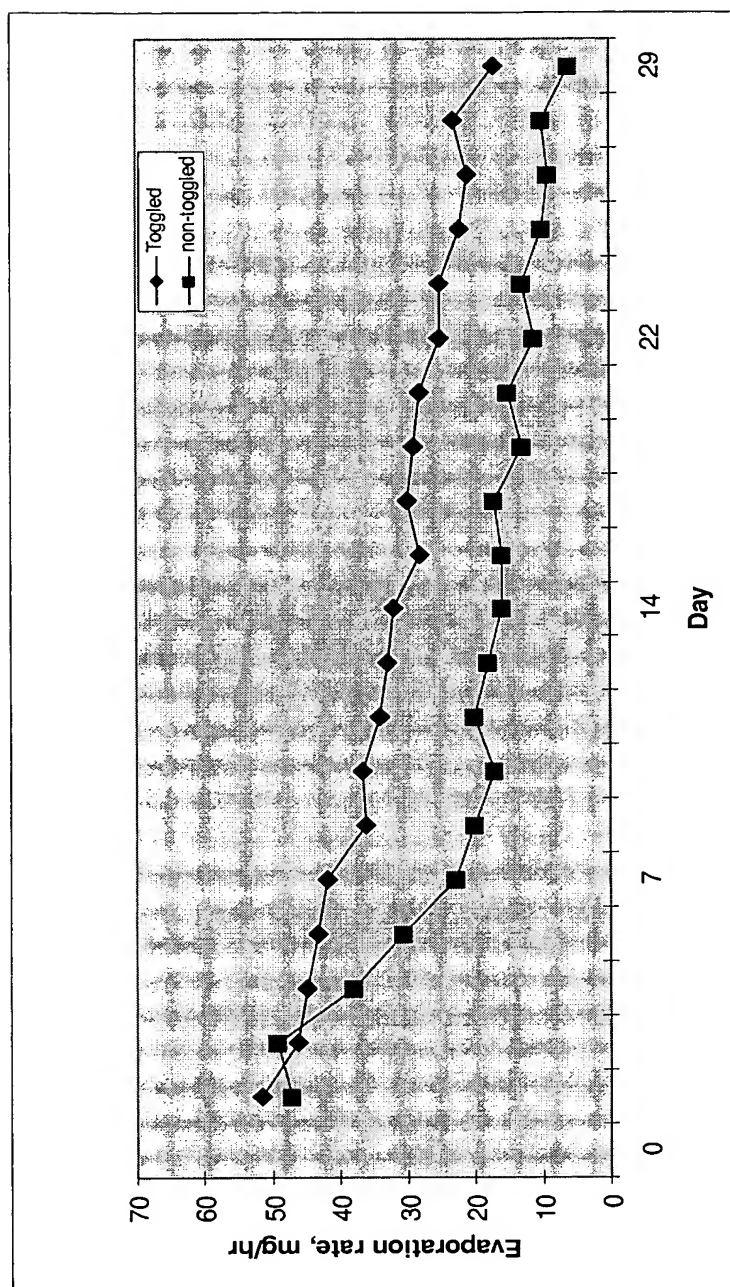
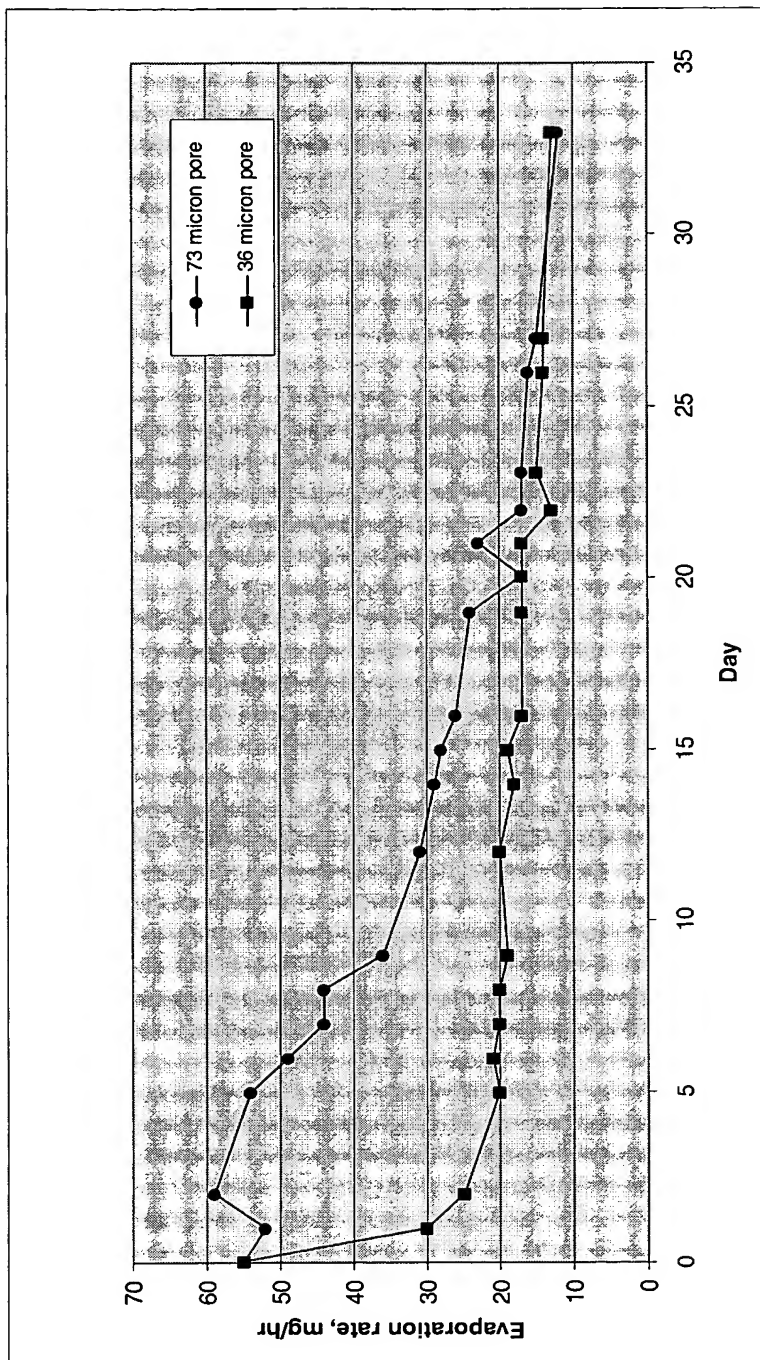


Figure 19



# Figure 20

Effect of Wick Length on Wick Blocking  
73 micron Porous Plastic, Toggled

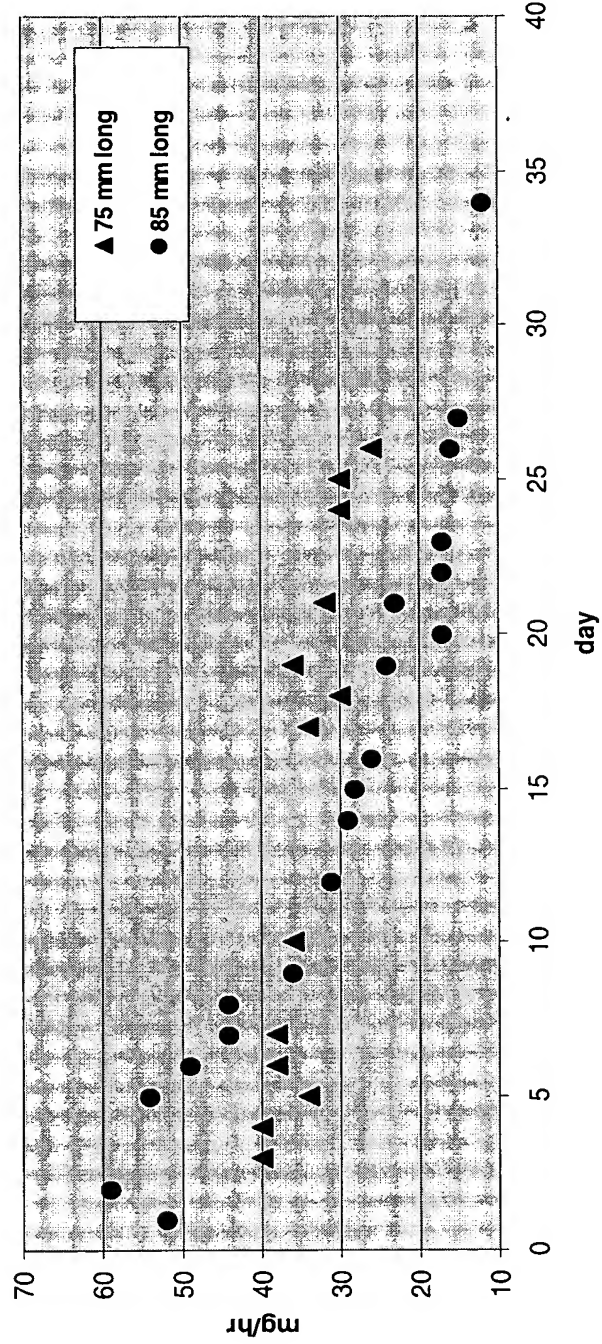


Figure 21 (a)

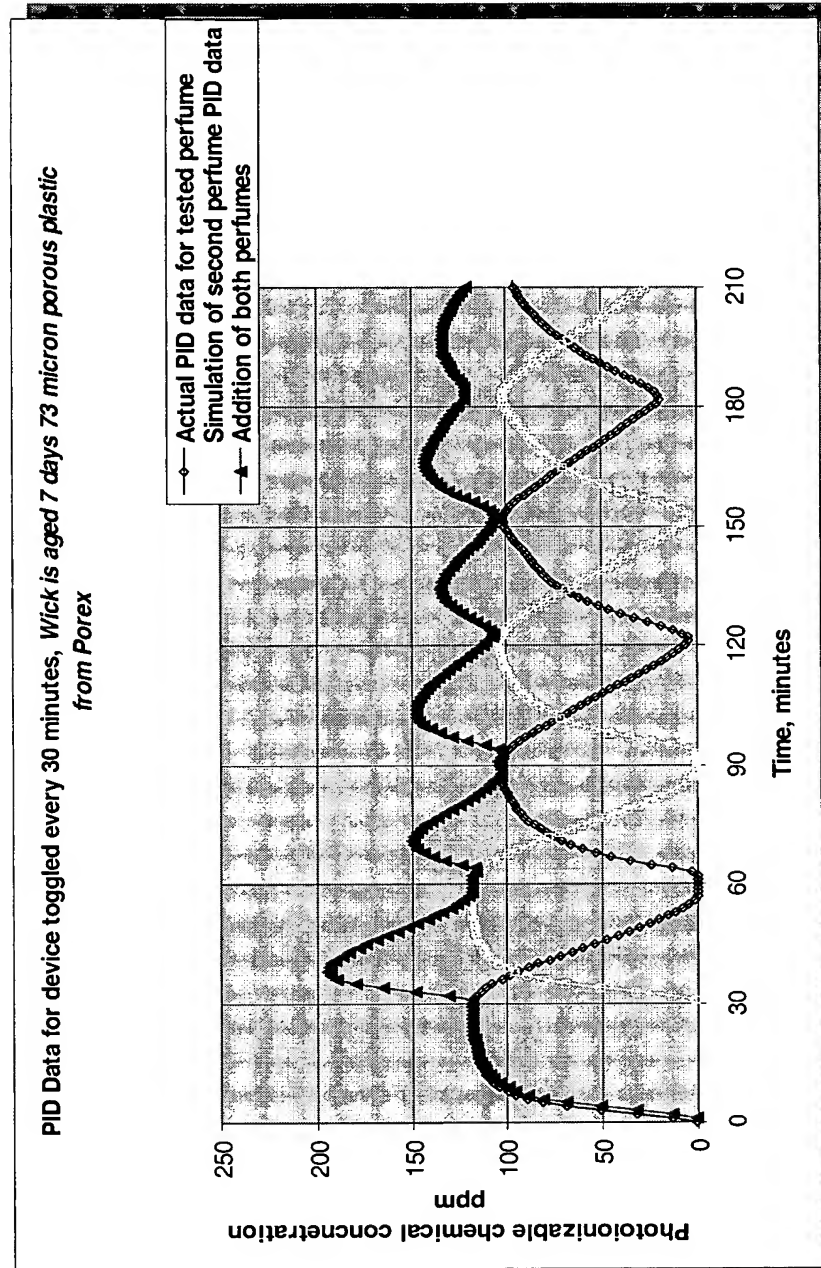


Figure 21 (b)

